In the Claims

1. (currently amended) A dispenser for administration of a pharmaceutical fluid through manual actuation by patients suffering from rheumatoid arthritis, at least comprising a main body, which includes an actuator mounted movable relative to the main body by means of an actuation force of less than 50 N and having an actuation surface having a width of at least 2 cm which is sufficiently wide to support an average human thumb, and two grips extending from the main body and providing sufficient room beneath the grips for accommodating one or more fingers that are not employed during actuation, and wherein each of the grips has a top surface of which at least the greater part is concave.

2. (currently amended) A dispenser according to claim 1, wherein the actuation surface has a width of more than 2 cm and is sufficiently wide to support two average human thumbs.

3. (previously presented) A dispenser according to claim 1, wherein the radius of curvature of the edge along the actuation surface and/or of the top edge along the grips is in excess of 3 mm.

4. (previously presented) A dispenser according to claim 1, wherein the actuation surface is provided with a shallow recess for accommodating an average human thumb.

5. (previously presented) A dispenser according to claim 1, wherein the cross-section of the actuator and of that part of the main body in which the actuator is mounted is oblong.

6. (previously presented) A dispenser according to claim 1, wherein the actuator and the main body are provided with co-operating guiding features extending in the direction of actuation.

7. (cancelled)

8. (previously presented) A dispenser according to claim 1, wherein the center of gravity is located in the lower half of the dispenser.

9. (previously presented) A dispenser for administration of a pharmaceutical fluid through manual actuation, at least comprising a main body, having an elongated nozzle located on the axis of symmetry of the dispenser comprising two radially extending shoulders forming grips, the top surface of the extending shoulders being at least 15 mm wide and the top surface of the shoulders being concave with a radius of curvature between 25 to 40 mm and the radius of curvature of the top edge along the grips is in excess of 3 mm, the bottom of said grips at least partially defining an area for accommodating one or more fingers, the lower section of the main body having a thin outer wall of substantially oblong cross section with slightly convex walls and rounded corners having a radius of curvature of at least 4mm, a cup shaped actuator mounted movable relative to the main body and having an actuation surface <u>having a width of at least 2 cm</u> which is sufficiently wide to support an average human thumb, the bottom of the actuator having a shallow concave recess with curved rounded edges, distance between top surface of the shoulders and the bottom surface of the actuator being between 50 to 55 mm.

10. (previously presented) A dispenser according to claim 1, which contains a pharmaceutical fluid for treating rheumatoid arthritis.